

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A method of using of a [[A]] cellulosic fibre of the Lyocell type, characterized in that in carpets, textile flooring materials, wall linings and/or decoration materials, wherein a [[the]] ratio V of the strength of the fibre in the conditioned state (cN/tex) [[FFk]] to the fibre elongation in [[the]] a conditioned state [[Fdk]] (%) amounts to 2.2 or less and the titre of the fibre amounts to 6 to 25 dtex.
2. (Currently Amended) ~~A fibre~~ A method of use according to claim 1, wherein the ratio V amounts to 2.0 or less.
3. (Currently Amended) ~~A fibre~~ A method of use according to claim 1, wherein the ratio V amounts to 1.8 or less.
4. (Currently Amended) ~~A fibre~~ A method of use according to claim 1, wherein the ratio V amounts to at least 1.
5. (Canceled)
6. (Currently Amended) ~~A fibre~~ A method of use according to ~~claim 5~~ claim 1, wherein the titre of the fibre amounts to 6.5 dtex ~~or more to 25 dtex.~~
7. (Currently Amended) ~~A fibre~~ A method of use according to claim [[5]] 1, wherein the titre of the fibre amounts to 12 dtex ~~or more, preferably to 15 dtex or more to 25 dtex.~~
8. (Currently Amended) ~~A fibre~~ A method of use according to claim 1 in the form of a staple fibre.

9. (Canceled)

10. (New) A method of use according to claim 6, wherein the titre of the fibre amounts to 15 dtex to 25 dtex.

11. (New) An antistatic cellulosic fibre of the Lyocell type wherein a ratio  $V$  of the strength of the fibre in a conditioned state (cN/tex) to the fibre elongation in the conditioned state (%) is to 2.2 or less and the titre of the fibre amounts to 6 to 25 dtex, said fibre being produced by:

using a solution of a cellulose fibre of the Lyocelle type;

spinning the solution through nozzles;

controlling the final titre of the fibres by adjusting a draft ratio (=drawing-off speed of the filament/nozzle-hole discharge speed); and

producing fibres which exhibit antistatic characteristics.